

<u>Tank ID</u>	<u>Radius</u>	<u>Fluid Height</u>	<u>Pi</u>	<u>Tank Height</u>	<u>Estimated Gallons of Liquid</u>	<u>Comments</u>
27	53.89	3.08	3.141592654	40	210,193	roof not good
26	53.89	7.41	3.141592654	40	505,692	roof and stairs not good
10	N/A	N/A	3.141592654	40		could not measure
2	25	7.25	3.141592654	24	106,480	Leaking
7	23.66	7.5	3.141592654	32	98,660	opened valve and oil was present
30	85	3.5	3.141592654	N/A	594,234	Leaking, roof caved in
24	16.66	1	3.141592654	32	6,522	
20	16.66	32.16	3.141592654	32	209,758	full of caustic wash according to Paul
22	16.66	N/A	3.141592654	32		could not measure, holes in tank
23	16.66	0.29	3.141592654	32	1,891	holes in tank
19	16.66	N/A	3.141592654	32		holes in tank
18	16.66	0.375	3.141592654	32	2,446	
21	16.66	4.5	3.141592654	32	29,350	
Y1	9.5	6	3.141592654	10.25	12,725	1 inch of BS&W
17	16.66	1	3.141592654	32	6,522	Leaking
n2	6	5	3.141592654	15.41	4,230	could not gauge, fluid level based on audio
n1	6	15	3.141592654	15.41	12,690	could not gauge, fluid level based on audio
X1	9	2	3.141592654	21	3,807	BS&W
X2	9	2	3.141592654	21	3,807	BS&W
X3	7	2	3.141592654	16	2,303	BS&W
Total Gallons					1,801,393.52	Tanks X1, X2, and X3 not in total because the liquid is BS&W